CONTENTS OF VOLUME 20

Special Invited Paper, Articles and Short Communications

ARCONES, MIGUEL A. AND GINÉ, EVARIST. On the bootstrap of U and V statistics 655–674

BARINGHAUS, L. AND HENZE, N. Limit distributions for Mardia's measure of multivariate skewness 1889–1902

BARRY, DANIEL AND HARTIGAN, J. A. Product partition models for change point problems 260–279

BEGG, MELISSA DOWD AND LAGAKOS, STEPHEN. Effects of misspecification on tests of association based on logistic regression models 1929–1952

BENHENNI, KARIM AND CAMBANIS, STAMATIS. Sampling designs for estimating integrals of stochastic processes 161–194

BERAN, RUDOLF. Controlling conditional coverage probability in prediction 1110–1119

BERAN, RUDOLF AND HALL, PETER. Estimating coefficient distributions in random coefficient regressions 1970–1984

BICKEL, PETER J., NAIR, VIJAYAN N. AND WANG, PAUL C. C. Nonparametric inference under biased sampling from a finite population 853–878

BOOTH, JAMES, HALL, PETER AND WOOD, ANDREW. Bootstrap estimation of conditional distributions 1594–1610

BROWN, LAWRENCE D. AND GREENSHTEIN, EITAN. Two-sided sequential tests 555–561

BROWN, LAWRENCE D. AND MARDEN, JOHN I. Local admissibility and local unbiasedness in hypothesis testing problems 832–852

BURSHTEIN, DAVID, DELLA PIETRA, VINCENT, KANEVSKY, DIMITRI AND NÁDAS, ARTHUR. Minimum impurity partitions 1637–1646

CAMBANIS, STAMATIS AND BENHENNI, KARIM. Sampling designs for estimating integrals of stochastic processes 161–194

CARROLL, RAYMOND J. AND HSING, TAILEN. An asymptotic theory for sliced inverse regression 1040–1061

CASELLA, GEORGE AND GOUTIS, CONSTANTINOS. Increasing the confidence in Student's t interval 1501–1513

CASELLA, GEORGE, ROBERT, CHRISTIAN, WELLS, MARTIN T., FARRELL, ROGER H. AND HWANG, JIUNN TZON. Estimation of accuracy in testing 490–509

CHANG, YUAN-CHIN IVAN AND MARTINSEK, ADAM T. Fixed size confidence regions for parameters of a logistic regression model 1953–1969

CHAUDHURI, PROBAL. Multivariate location estimation using extension of R-estimates through U-statistics type approach . . 897–916

CHEN, HANFENG AND LOH, WEI-YIN. Bounds on AREs of tests following Box–Cox transformations 1485–1500

CHEN, JIAHUA. Some results on 2^{n-k} fractional factorial designs and search for minimum aberration designs 2124–2141
CHENG, CHI-LUN AND VAN NESS, JOHN W. Generalized M-estimators for errors-in-variables regression 385–397
CHENG, QIANSHENG. On the unique representation of non-Gaussian linear processes 1143–1145
COMETS, FRANCIS. On consistency of a class of estimators for exponential families of Markov random fields on the lattice . . 455–468
CUZICK, JACK. Efficient estimates in semiparametric additive regression models with unknown error distribution 1129–1136
DABROWSKI, ANDRÉ ROBERT AND MCDONALD, DAVID. Statistical analysis of multiple ion channel data 1180–1202
DATTA, SOMNATH. Some nonasymptotic bounds for L_1 density estimation using kernels 1658–1667
DAVIES, LAURIE. The asymptotics of Rousseeuw's minimum volume ellipsoid estimator 1828–1843
DELLA PIETRA, VINCENT, KANEVSKY, DIMITRI, NÁDAS, ARTHUR AND BURSHTEIN, DAVID. Minimum impurity partitions 1637–1646
DETTE, H. Optimal designs for a class of polynomials of odd or even degree 238–259
DEVROYE, LUC. A note on the usefulness of superkernels in density estimation 2037–2056
DICKEY, JAMES M. AND GARTHWAITE, PAUL H. Elicitation of prior distributions for variable-selection problems in regression . . . 1697–1719
DONOHO, DAVID L. AND GASKO, MIRIAM. Breakdown properties of location estimates based on halfspace depth and projected outlyingness 1803–1827
DONOHO, DAVID L. AND LOW, MARK G. Renormalization exponents and optimal pointwise rates of convergence 944–970
EATON, MORRIS L. A statistical diptych: Admissible inferences—recurrence of symmetric Markov chains 1147–1179
EINMAHL, JOHN H. J. AND MASON, DAVID M. Generalized quantile processes 1062–1078
EUBANK, R. L. AND HART, JEFFREY D. Testing goodness-of-fit in regression via order selection criteria 1412–1425
EUBANK, R. L. AND LARICCIA, V. N. Asymptotic comparison of Cramér–von Mises and nonparametric function estimation techniques for testing goodness-of-fit 2071–2086
FALK, M. AND REISS, R.-D. Statistical inference for conditional curves: Poisson process approach 779–796
FAN, JIANQING AND GIJBELS, IRÈNE. Variable bandwidth and local linear regression smoothers 2008–2036
FAN, JIANQING AND MARRON, JAMES S. Best possible constant for bandwidth selection 2057–2070
FARAWAY, JULIAN J. Smoothing in adaptive estimation 414–427

FARRELL, ROGER H., HWANG, JIUNN TZON, CASELLA, GEORGE, ROBERT, CHRISTIAN AND WELLS, MARTIN T. Estimation of accuracy in testing 490–509
FENSTAD, GRETE AND HJORT, NILS LID. On the last time and the number of times an estimator is more than ε from its target value 469–489
FRANKE, J. AND HÄRDLE, W. On bootstrapping kernel spectral estimates 121–145
GARTHWAITE, PAUL H. AND DICKEY, JAMES M. Elicitation of prior distributions for variable-selection problems in regression ... 1697–1719
GASKO, MIRIAM AND DONOHO, DAVID L. Breakdown properties of location estimates based on halfspace depth and projected outlyingness 1803–1827
GASSER, THEO AND KNEIP, ALOIS. Statistical tools to analyze data representing a sample of curves 1266–1305
GENEST, CHRISTIAN. Vincentization revisited 1137–1142
GIJBELS, IRÈNE AND FAN, JIANQING. Variable bandwidth and local linear regression smoothers 2008–2036
GINÉ, EVARIST AND ARCONES, MIGUEL A. On the bootstrap of U and V statistics 655–674
GITTINS, JOHN AND WANG, YOU-GAN. The learning component of dynamic allocation indices 1625–1636
GOLDSTEIN, LARRY AND LANGHOLZ, BRYAN. Asymptotic theory for nested case-control sampling in the Cox regression model ... 1903–1928
GOLDSTEIN, LARRY AND MESSER, KAREN. Optimal plug-in estimators for nonparametric functional estimation 1306–1328
GOUTIS, CONSTANTINOS AND CASELLA, GEORGE. Increasing the confidence in Student's t interval 1501–1513
GREENSHTEIN, EITAN AND BROWN, LAWRENCE D. Two-sided sequential tests 555–561
GUTENBRUNNER, C. AND JUREČKOVÁ, J. Regression rank scores and regression quantiles 305–330
HALL, PETER. Effect of bias estimation on coverage accuracy of bootstrap confidence intervals for a probability density 675–694
HALL, PETER. On bootstrap confidence intervals in nonparametric regression 695–711
HALL, PETER. On global properties of variable bandwidth density estimators 762–778
HALL, PETER AND BERAN, RUDOLF. Estimating coefficient distributions in random coefficient regressions 1970–1984
HALL, PETER, WOOD, ANDREW AND BOOTH, JAMES. Bootstrap estimation of conditional distributions 1594–1610
HALLIN, MARC, MÉLARD, GUY AND MILHAUD, XAVIER. Permutational extreme values of autocorrelation coefficients and a Pitman test against serial dependence 523–534

HÄRDLE, W. AND FRANKE, J. On bootstrapping kernel spectral estimates 121–145
HART, JEFFREY D. AND EUBANK, R. L. Testing goodness-of-fit in regression via order selection criteria 1412–1425
HARTIGAN, J. A. AND BARRY, DANIEL. Product partition models for change point problems 260–279
HAWKINS, D. L., KOCHAR, SUBHASH AND LOADER, CLIVE. Testing exponentiality against IDMRL distributions with unknown change point 280–290
HE, XUMING AND PORTNOY, STEPHEN. Reweighted LS estimators converge at the same rate as the initial estimator 2161–2167
HE, XUMING AND SIMPSON, DOUGLAS G. Robust direction estimation 351–369
HEDAYAT, A. S., PU, KEWEI AND STUFKEN, JOHN. On the construction of asymmetrical orthogonal arrays 2142–2152
HENZE, N. AND BARINGHAUS, L. Limit distributions for Mardia's measure of multivariate skewness 1889–1902
HEYDE, C. C. On best asymptotic confidence intervals for parameters of stochastic processes 603–607
HJORT, NILS LID AND FENSTAD, GRETE. On the last time and the number of times an estimator is more than ε from its target value 469–489
HOLLANDER, MYLES, PRESNELL, BRETT AND SETHURAMAN, JAYARAM. Nonparametric methods for imperfect repair models 879–896
HSING, TAILEN AND CARROLL, RAYMOND J. An asymptotic theory for sliced inverse regression 1040–1061
HSU, JOHN S. J. AND LEONARD, TOM. Bayesian inference for a covariance matrix 1669–1696
HWANG, JIUNN TZON, CASELLA, GEORGE, ROBERT, CHRISTIAN, WELLS, MARTIN T. AND FARRELL, ROGER H. Estimation of accuracy in testing 490–509
JIN, KUN. Empirical smoothing parameter selection in adaptive estimation 1844–1874
JOHNSTONE, IAIN M. AND MACGIBBON, K. BRENDA. Minimax estimation of a constrained Poisson vector 807–831
JONES, LEE K. A simple lemma on greedy approximation in Hilbert space and convergence rates for projection pursuit regression and neural network training 608–613
JUREČKOVÁ, J. AND GUTENBRUNNER, C. Regression rank scores and regression quantiles 305–330
KADANE, JOSEPH B. AND WASSERMAN, LARRY. Symmetric upper probabilities 1720–1736
KANAZAWA, YUICHIRO. An optimal variable cell histogram based on the sample spacings 291–304

KANEVSKY, DIMITRI, NÁDAS, ARTHUR, BURSHTEIN, DAVID AND DELLA PIETRA, VINCENT. Minimum impurity partitions 1637–1646
KHAS'MINSKII, RAFAIL Z. AND LAZAREVA, BETTY V. On some filtration procedure for jump Markov process observed in white Gaussian noise 2153–2160
KIM, SEONG-JU. The metrically trimmed mean as a robust estimator of location 1534–1547
KLONECKI, WITOLD AND ZONTEK, STEFAN. Admissible estimators of variance components obtained via submodels 1454–1467
KNEIP, ALOIS AND GASSER, THEO. Statistical tools to analyze data representing a sample of curves 1266–1305
KO, DAIJIN. Robust estimation of the concentration parameter of the von Mises–Fisher distribution 917–928
KOCHAR, SUBHASH, LOADER, CLIVE AND HAWKINS, D. L. Testing exponentiality against IDMRL distributions with unknown change point 280–290
KONING, ALEX J. Approximation of stochastic integrals with applications to goodness-of-fit tests 428–454
KUROTSCHKA, VIKTOR AND MÜLLER, CHRISTINE. Optimum robust estimation of linear aspects in conditionally contaminated linear models 331–350
LAGAKOS, STEPHEN AND BEGG, MELISSA DOWD. Effects of mismodeling on tests of association based on logistic regression models 1929–1952
LAHIRI, SOUMENDRA NATH. Bootstrapping M-estimators of a multiple linear regression parameter 1548–1570
LANGHOLZ, BRYAN AND GOLDSTEIN, LARRY. Asymptotic theory for nested case-control sampling in the Cox regression model ... 1903–1928
LARICCIA, V. N. AND EUBANK, R. L. Asymptotic comparison of Cramér–von Mises and nonparametric function estimation techniques for testing goodness-of-fit 2071–2086
LAVINE, MICHAEL. Some aspects of Polya tree distributions for statistical modelling 1222–1235
LAZAREVA, BETTY V. AND KHAS'MINSKII, RAFAIL Z. On some filtration procedure for jump Markov process observed in white Gaussian noise 2153–2160
LEHMANN, E. L. AND ROJO, J. Invariant directional orderings ... 2100–2110
LEONARD, TOM AND HSU, JOHN S. J. Bayesian inference for a covariance matrix 1669–1696
LEROUX, BRIAN G. Consistent estimation of a mixing distribution 1350–1360
LIU, REGINA Y. AND SINGH, KESAR. Efficiency and robustness in resampling 370–384
LIU, REGINA Y. AND SINGH, KESAR. Ordering directional data: Concepts of data depth on circles and spheres 1468–1484

LO, SHAW-HWA. From species problem to a general coverage problem via a new interpretation 1094–1109
LOADER, CLIVE R. A log-linear model for a Poisson process change point 1391–1411
LOADER, CLIVE, HAWKINS, D. L. AND KOCHAR, SUBHASH. Testing exponentiality against IDMRL distributions with unknown change point 280–290
LOH, WEI-YIN AND CHEN, HANFENG. Bounds on AREs of tests following Box–Cox transformations 1485–1500
LOPUHAÄ, HENDRIK P. Highly efficient estimators of multivariate location with high breakdown point 398–413
LOW, MARK G. Non-existence of an adaptive estimator for the value of an unknown probability density 598–602
LOW, MARK G. Renormalization and white noise approximation for nonparametric functional estimation problems 545–554
LOW, MARK G. AND DONOHO, DAVID L. Renormalization exponents and optimal pointwise rates of convergence 944–970
MACGIBBON, K. BRENDA AND JOHNSTONE, IAIN M. Minimax estimation of a constrained Poisson vector 807–831
MAJUMDAR, DIBYEN. Optimal designs for comparing test treatments with a control utilizing prior information 216–237
MARDEN, JOHN I. AND BROWN, LAWRENCE D. Local admissibility and local unbiasedness in hypothesis testing problems 832–852
MARRON, J. S. AND WAND, M. P. Exact mean integrated squared error 712–736
MARRON, JAMES S. AND FAN, JIANQING. Best possible constant for bandwidth selection 2057–2070
MARTINSEK, ADAM T. Using stopping rules to bound the mean integrated squared error in density estimation 797–806
MARTINSEK, ADAM T. AND CHANG, YUAN-CHIN IVAN. Fixed size confidence regions for parameters of a logistic regression model 1953–1969
MASON, DAVID M. AND EINMAHL, JOHN H. J. Generalized quantile processes 1062–1078
MASON, DAVID M. AND NEWTON, MICHAEL A. A rank statistics approach to the consistency of a general bootstrap 1611–1624
MAULDIN, R. DANIEL, SUDDERTH, WILLIAM D. AND WILLIAMS, S. C. Polya trees and random distributions 1203–1221
MCDONALD, DAVID AND DABROWSKI, ANDRÉ ROBERT. Statistical analysis of multiple ion channel data 1180–1202
MEEDEN, GLEN. The admissibility of the linear interpolation estimator of the population total 510–522

MÉLARD, GUY, MILHAUD, XAVIER AND HALLIN, MARC. Permutational extreme values of autocorrelation coefficients and a Pitman test against serial dependence 523–534
MENÉNDEZ, J. A., RUEDA, C. AND SALVADOR, B. Dominance of likelihood ratio tests under cone constraints 2087–2099
MESSER, KAREN AND GOLDSTEIN, LARRY. Optimal plug-in estimators for nonparametric functional estimation 1306–1328
MILBRODT, HARTMUT. Testing stationarity in the mean of autoregressive processes with a nonparametric regression trend 1426–1440
MILHAUD, XAVIER, HALLIN, MARC AND MÉLARD, GUY. Permutational extreme values of autocorrelation coefficients and a Pitman test against serial dependence 523–534
MUKERJEE, HARI. Estimating conditional quantiles at the root of a regression function 2168–2176
MÜLLER, CHRISTINE AND KUROTSCHKA, VIKTOR. Optimum robust estimation of linear aspects in conditionally contaminated linear models 331–350
MÜLLER, HANS-GEORG. Change-points in nonparametric regression analysis 737–761
MÜLLER, HANS-GEORG AND PREWITT, KATHRYN. Weak convergence and adaptive peak estimation for spectral densities 1329–1349
MYKLAND, PER ASLAK. Asymptotic expansions and bootstrapping distributions for dependent variables: A martingale approach. 623–654
NÁDAS, ARTHUR, BURSHTEIN, DAVID, DELLA PIETRA, VINCENT AND KANEVSKY, DIMITRI. Minimum impurity partitions 1637–1646
NAIMAN, DANIEL Q. AND WYNN, HENRY P. Inclusion–exclusion–Bonferroni identities and inequalities for discrete tube-like problems via Euler characteristics 43–76
NAIR, VIJAYAN N., WANG, PAUL C. C. AND BICKEL, PETER J. Nonparametric inference under biased sampling from a finite population 853–878
NAU, ROBERT F. Indeterminate probabilities on finite sets 1737–1767
NEWTON, MICHAEL A. AND MASON, DAVID M. A rank statistics approach to the consistency of a general bootstrap 1611–1624
NIEMIRO, WOJCIECH. Asymptotics for M-estimators defined by convex minimization 1514–1533
OEHLERT, GARY W. Relaxed boundary smoothing splines 146–160
PERES, YUVAL. Iterating von Neumann's procedure for extracting random bits 590–597
PHADIA, ESWAR AND YU, QIQING. Minimaxity of the best invariant estimator of a distribution function under the Kolmogorov–Smirnov loss 2192–2195
PHILLIPS, PETER C. B. AND SOLO, VICTOR. Asymptotics for linear processes 971–1001

POLITIS, DIMITRIS N. AND ROMANO, JOSEPH P. A general resampling scheme for triangular arrays of α-mixing random variables with application to the problem of spectral density estimation 1985–2007

PORTNOY, STEPHEN AND HE, XUMING. Reweighted LS estimators converge at the same rate as the initial estimator 2161–2167

POSKITT, D. S. Identification of echelon canonical forms for vector linear processes using least squares 195–215

PRESNELL, BRETT, SETHURAMAN, JAYARAM AND HOLLANDER, MYLES. Nonparametric methods for imperfect repair models 879–896

PREWITT, KATHRYN AND MÜLLER, HANS-GEORG. Weak convergence and adaptive peak estimation for spectral densities 1329–1349

PU, KEWEI, STUFKEN, JOHN AND HEDAYAT, A. S. On the construction of asymmetrical orthogonal arrays 2142–2152

REISS, R.-D. AND FALK, M. Statistical inference for conditional curves: Poisson process approach 779–796

ROBERT, CHRISTIAN, WELLS, MARTIN T., FARRELL, ROGER H., HWANG, JIUNN TZON AND CASELLA, GEORGE. Estimation of accuracy in testing 490–509

ROEDER, KATHRYN. Semiparametric estimation of normal mixture densities 929–943

ROJO, J. AND LEHMANN, E. L. Invariant directional orderings . . . 2100–2110

ROJO, JAVIER. A pure-tail ordering based on the ratio of the quantile functions 570–579

ROMANO, JOSEPH P. AND POLITIS, DIMITRIS N. A general resampling scheme for triangular arrays of α-mixing random variables with application to the problem of spectral density estimation 1985–2007

ROUSSAS, GEORGE G. AND TRAN, LANH T. Asymptotic normality of the recursive kernel regression estimate under dependence conditions 98–120

RUBIN, DONALD B. AND THOMAS, NEAL. Affinely invariant matching methods with ellipsoidal distributions 1079–1093

RUEDA, C., SALVADOR, B. AND MENÉNDEZ, J. A. Dominance of likelihood ratio tests under cone constraints 2087–2099

SALVADOR, B., MENÉNDEZ, J. A. AND RUEDA, C. Dominance of likelihood ratio tests under cone constraints 2087–2099

SAMARANAYAKE, K. Stay-with-a-winner rule for dependent Bernoulli bandits 2111–2123

SCOTT, DAVID W. AND TERRELL, GEORGE R. Variable kernel density estimation 1236–1265

SETHURAMAN, JAYARAM, HOLLANDER, MYLES AND PRESNELL, BRETT. Nonparametric methods for imperfect repair models 879–896

SEVERINI, THOMAS A. AND WONG, WING HUNG. Profile likelihood and conditionally parametric models 1768–1802
SHAKED, MOSHE AND TONG, Y. L. Comparison of experiments via dependence of normal variables with a common marginal distribution 614–618
SHAO, JUN AND WU, C. F. J. Asymptotic properties of the balanced repeated replication method for sample quantiles 1571–1593
SIMPSON, DOUGLAS G. AND HE, XUMING. Robust direction estimation 351–369
SINGH, KESAR AND LIU, REGINA Y. Efficiency and robustness in resampling 370–384
SINGH, KESAR AND LIU, REGINA Y. Ordering directional data: Concepts of data depth on circles and spheres 1468–1484
SOLO, VICTOR AND PHILLIPS, PETER C. B. Asymptotics for linear processes 971–1001
SRIRAM, T. N. An improved sequential procedure for estimating the regression parameter in regression models with symmetric errors 1441–1453
STONE, CHARLES J. AND TRUONG, YOUNG K. Nonparametric function estimation involving time series 77–97
STUFKEN, JOHN, HEDAYAT, A. S. AND PU, KEWEI. On the construction of asymmetrical orthogonal arrays 2142–2152
SUDDERTH, WILLIAM D., WILLIAMS, S. C. AND MAULDIN, R. DANIEL. Polya trees and random distributions 1203–1221
SWEETING, TREVOR J. Asymptotic ancillarity and conditional inference for stochastic processes 580–589
SZKUTNIK, ZBIGNIEW. Special capacities, the Hunt–Stein theorem and transformation groups 1120–1128
TAKADA, YOSHIKAZU. A sequential procedure with asymptotically negative regret for estimating a normal mean 562–569
TERRELL, GEORGE R. AND SCOTT, DAVID W. Variable kernel density estimation 1236–1265
THOMAS, NEAL AND RUBIN, DONALD B. Affinely invariant matching methods with ellipsoidal distributions 1079–1093
TONG, Y. L. AND SHAKED, MOSHE. Comparison of experiments via dependence of normal variables with a common marginal distribution 614–618
TRAN, LANH T. AND ROUSSAS, GEORGE G. Asymptotic normality of the recursive kernel regression estimate under dependence conditions 98–120
TRUONG, YOUNG K. AND STONE, CHARLES J. Nonparametric function estimation involving time series 77–97
VAN ES, BERT. Asymptotics for least squares cross-validation bandwidths in nonsmooth cases 1647–1657
VAN NESS, JOHN W. AND CHENG, CHI-LUN. Generalized *M*-estimators for errors-in-variables regression 385–397

VARDI, Y. AND ZHANG, CUN-HUI. Large sample study of empirical distributions in a random-multiplicative censoring model ... 1022–1039
VELLAISAMY, P. Inadmissibility results for the selected scale parameters ... 2183–2191
WAND, M. P. AND MARRON, J. S. Exact mean integrated squared error ... 712–736
WANG, PAUL C. C., BICKEL, PETER J. AND NAIR, VIJAYAN N. Nonparametric inference under biased sampling from a finite population ... 853–878
WANG, YOU-GAN AND GITTINS, JOHN. The learning component of dynamic allocation indices ... 1625–1636
WASSERMAN, LARRY. Invariance properties of density ratio priors 2177–2182
WASSERMAN, LARRY AND KADANE, JOSEPH B. Symmetric upper probabilities ... 1720–1736
WEI, C. Z. On predictive least squares principles ... 1–42
WELLS, MARTIN T., FARRELL, ROGER H., HWANG, JIUNN TZON, CASELLA, GEORGE AND ROBERT, CHRISTIAN. Estimation of accuracy in testing ... 490–509
WILLIAMS, S. C., MAULDIN, R. DANIEL AND SUDDERTH, WILLIAM D. Polya trees and random distributions ... 1203–1221
WONG, WING HUNG AND SEVERINI, THOMAS A. Profile likelihood and conditionally parametric models ... 1768–1802
WOOD, ANDREW, BOOTH, JAMES AND HALL, PETER. Bootstrap estimation of conditional distributions ... 1594–1610
WU, C. F. J. AND SHAO, JUN. Asymptotic properties of the balanced repeated replication method for sample quantiles ... 1571–1593
WYNN, HENRY P. AND NAIMAN, DANIEL Q. Inclusion–exclusion–Bonferroni identities and inequalities for discrete tube-like problems via Euler characteristics ... 43–76
YANG, SONG. Some inequalities about the Kaplan–Meier estimator ... 535–544
YING, ZHILIANG. Minimum Hellinger-type distance estimation for censored data ... 1361–1390
YU, QIQING AND PHADIA, ESWAR. Minimaxity of the best invariant estimator of a distribution function under the Kolmogorov–Smirnov loss ... 2192–2195
ZAMAR, RUBEN H. Bias robust estimation in orthogonal regression ... 1875–1888
ZHANG, CUN-HUI AND VARDI, Y. Large sample study of empirical distributions in a random-multiplicative censoring model ... 1022–1039
ZHOU, MAI. Asymptotic normality of the 'synthetic data' regression estimator for censored survival data ... 1002–1021
ZONTEK, STEFAN AND KLONECKI, WITOLD. Admissible estimators of variance components obtained via submodels ... 1454–1467

Corrections

HEDAYAT, A. AND ZHAO, W. Optimal two-period repeated measurements designs 619
MASON, DAVID M. AND SCHUENEMEYER, JOHN H. A modified Kolmogorov–Smirnov test sensitive to tail alternatives 620–621
SCHUENEMEYER, JOHN H. AND MASON, DAVID M. A modified Kolmogorov–Smirnov test sensitive to tail alternatives 620–621
ZHAO, W. AND HEDAYAT, A. Optimal two-period repeated measurements designs 619